

## **WHAT IS CLAIMED IS:**

## 1. A bodyboard structure, comprising:

a base board having multiple outer surfaces; and

a plastic film enclosed around all of the multiple outer surfaces of the

5 base board in a close and seal manner, thereby protecting the entire bodyboard  
6 structure.

2. The bodyboard structure in accordance with claim 1, wherein the

plastic film is integrally heat bonded on all of the multiple outer surfaces of the base board in a close and seal manner.

3. The bodyboard structure in accordance with claim 1, wherein the

plastic film is integrally heat-laminated on all of the multiple outer surfaces of the base board in a close and seal manner.

4. The bodyboard structure in accordance with claim 1, wherein the film is added with ultraviolet inhibitor and anti-oxidant.

15 5. The bodyboard structure in accordance with claim 1, wherein the  
16 plastic film has a thickness ranged between 0.01 mm and 0.1 mm.

17 6. The bodyboard structure in accordance with claim 1, wherein the  
18 plastic film has colors formed thereon.

19 7. The bodyboard structure in accordance with claim 1, wherein the  
20 plastic film has patterns formed thereon.

8. A bodyboard structure, comprising:

a base board having multiple outer surfaces and a bottom face;

a bottom plate mounted on the bottom face of the base board; and

1 a plastic film enclosed around all of the multiple outer surfaces of the  
2 base board in a close and seal manner, thereby protecting the entire bodyboard  
3 structure.

4 9. The bodyboard structure in accordance with claim 8, wherein the  
5 plastic film is integrally heat bonded on all of the multiple outer surfaces of the  
6 base board in a close and seal manner.

7 10. The bodyboard structure in accordance with claim 8, wherein the  
8 plastic film is integrally heat-laminated on all of the multiple outer surfaces of  
9 the base board in a close and seal manner.

10 11. The bodyboard structure in accordance with claim 8, wherein the  
11 plastic film is added with ultraviolet inhibitor and anti-oxidant.

12 13. The bodyboard structure in accordance with claim 8, wherein the  
13 plastic film has a thickness ranged between 0.01 mm and 0.1 mm.

14 15. The bodyboard structure in accordance with claim 8, wherein the  
15 plastic film has colors formed thereon.

16 17. The bodyboard structure in accordance with claim 8, wherein the  
17 plastic film has patterns formed thereon.

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*Adopted  
as is*